In the Claims:

1. (Amended) An insulation material comprising:

a first layer of material of somewhat uniform thickness;

a second layer of material of somewhat uniform thickness for positioning over said first

fabric;

inserts for insertion between said first layer and said second layer, said inserts being compressible and having interior voids; and

means for affixing said first layer and said second layer together whilst securing the inserts therebetween.

- 2. (Original) The insulation material in accordance with claim 1 wherein said means for affixing includes thermo bonding, thermo setting, gluing, stitching or needling.
- 3. (Amended) The insulation material in accordance with claim 2 wherein said inserts are taken from the group consisting essentially of: strips of material which is fibrous or non-fibrous, rope, flexible thin wall tubing, foam material, fiberglass, fibrous sliver/tow or material formed into a helix.
- 4. (Amended) The insulation material in accordance with claim 1 wherein said inserts are taken from the group consisting essentially of: strips of material which are fibrous or non-fibrous, rope, flexible thin wall tubing, foam material, fiberglass, fibrous sliver/tow or material formed into a helix.

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5. (Original) The insulation material in accordance with claim 1 which includes two layers of inserts.

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6. (Original) The insulation material in accordance with claim 5 wherein at least some of inserts of one layer are at an angle to inserts in a second layer.

- 7. (Original) The insulation material in accordance with claim 6 wherein the angle is 90°.
- 8. (Original) The insulation material in accordance with claim 5 which includes at least one intermediate layer of material of somewhat uniform thickness disposed between the two layers of inserts.
- 9. (Original) The insulation material in accordance with claim 6 which includes at least one intermediate layer of material of somewhat uniform thickness disposed between the two layers of inserts.
- 10. (Original) The insulation material in accordance with claim 5 which includes at least two intermediate layers of material of somewhat uniform thickness disposed between the two layers of inserts.
- 11. (Original) The insulation material in accordance with claim 1, wherein said layers of material are non-woven and comprise: batt, air laid fibers, melt blown fibers, spun-bond fibers or hydro-entangled fibers.

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12. (Original) The insulation material in accordance with claim 8, wherein said layers of material are non-woven and comprise: batt, air laid fibers, melt blown fibers, spun-bond fibers or hydro-entangled fibers.

13. (Original) The insulation material in accordance with claim 9, wherein said layers of material are non-woven and comprise: batt, air laid fibers, melt blown fibers, spun-bond fibers or hydro-entangled fibers.

14. (Original) The insulation material in accordance with claim 10, wherein said layers of material are non-woven and comprise: batt, air laid fibers, melt blown fibers, spun-bond fibers or hydro-entangled fibers.